

ABSTRACT

A system is shown for differentiating two or more
5 cables of two or more respective appliances. The system
comprises respective means in the form of tag devices for
positioning on and labelling each cable, wherein each tag
device is provided in a differentiated form from each
other tag device. The tag devices can be pre-printed or
10 supplied with suitable indicia for positioning thereon.
Such a system for identification can allow a user to more
readily identify the appliance to which the cable is
connected, or in the case of use of the system for
labelling and identifying containers, to identify a
15 container and its contents. This can be useful in
situations where a plurality of cables, or containers, are
located in close proximity to one another.